

### **AMENDMENTS TO THE SPECIFICATION:**

Please replace paragraph [0024] with the following amended paragraph.

[0024] In Fig. 1, first composition injector 30 is shown in a “backed off” position but can be moved horizontally so that a nozzle or resin outlet [[42]] 46 of first injector 30 mates with mold half 12. In the mated position, injector 30 is capable of injecting its contents into mold cavities 34,36 through sprue passageway 38 and runner section 40. For purposes of illustration only, first composition injector 30 is shown as a reciprocating-screw machine wherein a first composition can be placed in a hopper 48 and a rotating screw 50 then can move the composition through a heated extruder barrel 52, where the first composition or material is heated above its melting point. As the heated material collects near the end of barrel 52, screw 50 acts as an injection ram and forces material through nozzle 46 and into first mold half 12. Nozzle 46 optionally has a valve (not shown) at the open end thereof and screw 50 generally has a non-return valve (not shown) to prevent backflow of material thereinto.